

FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 10:53:22 ON 02 MAR 2005

L1 69869 S ADENOVIRUS
L2 11325 S L1 AND REPLICATION
L3 47 S L2 AND IRES
L4 34 DUP REM L3 (13 DUPLICATES REMOVED)
L5 14 S L4 AND PY<=2000
L6 491301 S (LI/AU OR YU?/AU OR HENDERSON?/AU OR LITTLE?/AU)
L7 9 S L6 AND L3
L8 7 DUP REM L7 (2 DUPLICATES REMOVED)
L9 181628 S CHANG?/AU
L10 0 S L3 AND L9
L11 4 S L9 AND TISSUE (A) SPECIFIC (S) REPLICATION
L12 4 DUP REM L11 (0 DUPLICATES REMOVED)
L13 0 S L12 AND CHANG
L14 14 S L3 AND REPLICATION (A) COMPETENT
L15 12 DUP REM L14 (2 DUPLICATES REMOVED)
L16 4 S L15 AND PY<=2000
L17 0 S L12ND REPLICATION (A) COMPETENT
L18 0 S L12 AND REPLICATION (A) COMPETENT
L19 0 S E1A ADJ10 IRES
L20 9 S E1A (10A) IRES
L21 5 DUP REM L20 (4 DUPLICATES REMOVED)
L22 5 S E1B (10A) IRES
L23 2 S L22 NOT L21
L24 3 S "E3" (10A) IRES
L25 1 S FIBER (10A) IRES
L26 4 S (HEXON OR PENTON OR "E4" OR "E2") (10A) IRES
L27 2 DUP REM L26 (2 DUPLICATES REMOVED)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	09/814351 and psa	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/02 08:51
L2	3	09/814351 and adp	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/02 08:52
L3	0	09/814351 and adp same apoptosis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/02 09:04
L4	3	09/814351 and transgenes	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/02 09:08
L5	2	09/814351 and hsv-tk	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/02 09:09
L6	2	09/814351 and cytosine	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/02 09:12
L7	3	09/814351 and reporter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/02 09:37
L8	9	"5698443".pn. or "5824543".pn. or "5998205".pn. or "6001646".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/02 09:39
L9	0	I8 and IRES	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/02 09:39
L10	0	I8 and (bicistronic or cistron or cistronic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/02 09:39

L11	1690	adenovirus and ires	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/02 09:40
L12	481	adenovirus and ires same (early or late or replication or e1a or e1b)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/02 09:40
L13	191	adenovirus and ires adj20 (early or late or replication or e1a or e1b)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/02 09:40
L14	106	adenovirus and ires adj20 (early or late or replication or e1a or e1b) and (tissue adj specific or cell adj specific)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/02 09:41
L15	50	adenovirus and ires adj20 (early or late or replication or e1a or e1b) and (tissue adj specific or cell adj specific) adj10 promoter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/02 09:43
L16	13	adenovirus same replication adj (conditional or competent) and ires adj20 (early or late or replication or e1a or e1b) and (tissue adj specific or cell adj specific) adj10 promoter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/02 09:56
L17	41890	little.in. or gregory.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/02 09:51
L18	27	I12 and I17	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/02 09:51
L19	18	I13 and I17	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/02 09:51
L20	1165239	Yu.in. or I.in. or little.in. or henderson.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/02 09:54

L21	163041	Yu.in. or li.in. or little.in. or henderson.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/02 09:54
L22	31	I12 and I21	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/02 09:54
L23	9	I16 and I21	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/02 09:54
L24	13	adenovirus same replication adj (conditional or competent) and ires adj20 (adenovirus or early or late or replication or e1a or e1b) and (tissue adj specific or cell adj specific) adj10 promoter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/02 09:56
S1	1	10/691045	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/02 09:53
S2	3	09/814351	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/02 08:16

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	50	adenovirus and ires adj20 (early or late or replication or e1a or e1b) and (tissue adj specific or cell adj specific or target adj specific) adj10 promoter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/02 10:04
L2	50	l1 not "l26"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/02 10:02
L3	50	l1 not "s26"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/02 10:03
L4	13	adenovirus same replication adj (conditional or competent) and ires adj20 (adenovirus or early or late or replication or e1a or e1b) and (tissue adj specific or cell adj specific) adj10 promoter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/02 10:03
L5	37	l1 not L4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/02 10:04
L6	10	adenovirus same cytotoxic and ires adj20 (early or late or replication or e1a or e1b) and (tissue adj specific or cell adj specific or target adj specific) adj10 promoter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/02 10:04
L7	28	(tissue adj specific or cell adj specific or target adj specific) adj10 promoter and e1b adj20 19k	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/02 10:05